

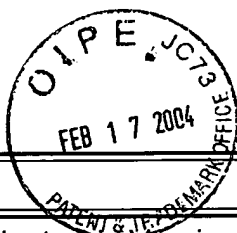
Electronic Filing System (EFS) Data  
Electronic Patent Application Submission  
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EFS ID: 55660  
Application ID: 10765582  
Title of Invention: SYSTEM AND METHOD OF X-RAY  
FLUX MANAGEMENT CONTROL  
First Named Inventor: Thomas Toth  
Domestic/Foreign Application: Domestic Application  
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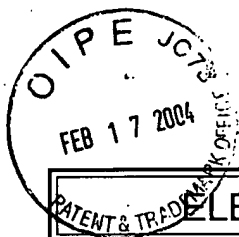
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Electronic Version v1.1


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<b>Title of Invention</b>	<b>SYSTEM AND METHOD OF X-RAY FLUX MANAGEMENT CONTROL</b>									
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<table border="1"><thead><tr><th><b>Submitted by:</b></th><th><b>Elec. Sign.</b></th><th><b>Sign. Capacity</b></th></tr></thead><tbody><tr><td>Mr. Kent L. Baker Registered Number: 52584</td><td>/Kent L. Baker/</td><td>Agent</td></tr></tbody></table>			<b>Submitted by:</b>	<b>Elec. Sign.</b>	<b>Sign. Capacity</b>	Mr. Kent L. Baker Registered Number: 52584	/Kent L. Baker/	Agent		
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<b>Comments</b>										



**ELECTRONIC INFORMATION DISCLOSURE STATEMENT**

Electronic Version v18  
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<p>Application Number: 10/765582 </p> <p>Confirmation Number: 1702</p> <p>First Named Applicant: Thomas Toth</p> <p>Attorney Docket Number: GEMS8081.192</p> <p>Search string: ( 4181858 or 5165100 ).pn.</p> <p><b>US Patent Documents</b></p> <p>Note: Applicant is not required to submit a paper copy of cited US Patent Documents</p> <table border="1"><thead><tr><th>init</th><th>Cite.No.</th><th>Patent No.</th><th>Date</th><th>Patentee</th><th>Kind</th><th>Class</th><th>Subclass</th></tr></thead><tbody><tr><td></td><td>1</td><td>4181858</td><td>1980-01-01</td><td>Moore</td><td></td><td></td><td></td></tr><tr><td></td><td>2</td><td>5165100</td><td>1992-11-17</td><td>Hsieh et al.</td><td></td><td></td><td></td></tr></tbody></table> <p><b>Remarks</b></p> <p>Note: Remarks are not for responding to an office action.</p> <p>This IDS supplements the IDS mailed 2-11-2004.</p> <p><b>Signature</b></p> <table border="1"><thead><tr><th>Examiner Name</th><th>Date</th></tr></thead><tbody><tr><td></td><td></td></tr></tbody></table>								init	Cite.No.	Patent No.	Date	Patentee	Kind	Class	Subclass		1	4181858	1980-01-01	Moore					2	5165100	1992-11-17	Hsieh et al.				Examiner Name	Date		
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